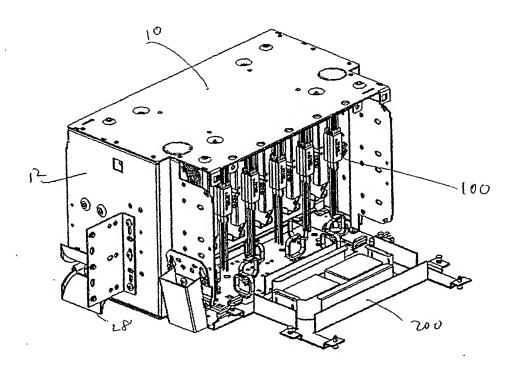
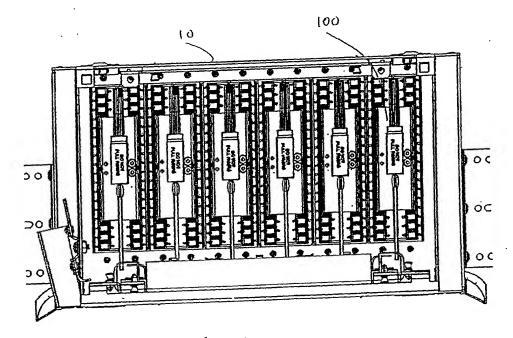


F16.2

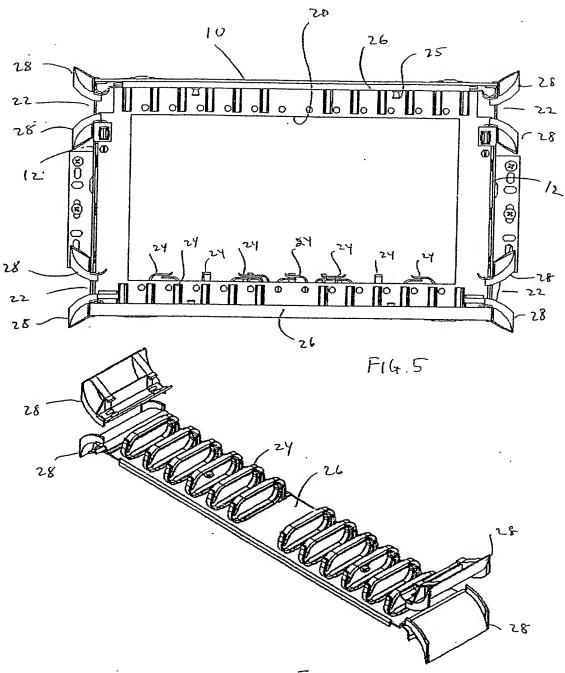


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F16.3



F16.4



F16-6

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Ľ

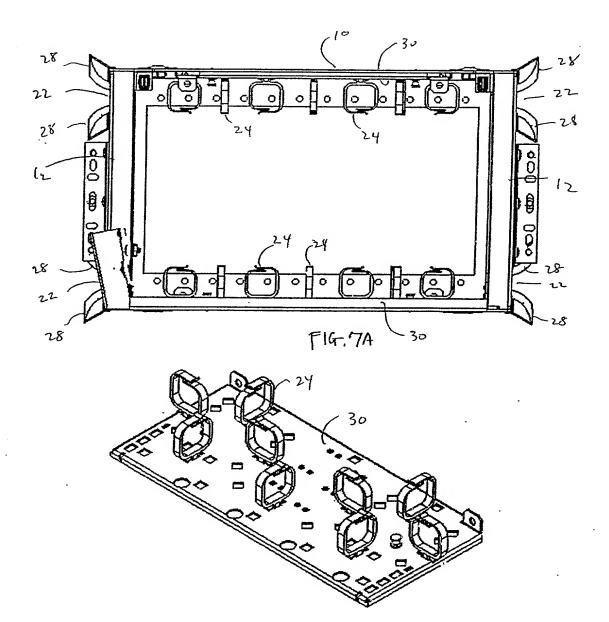
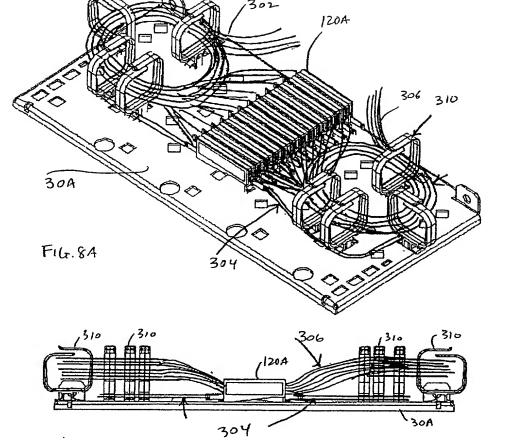
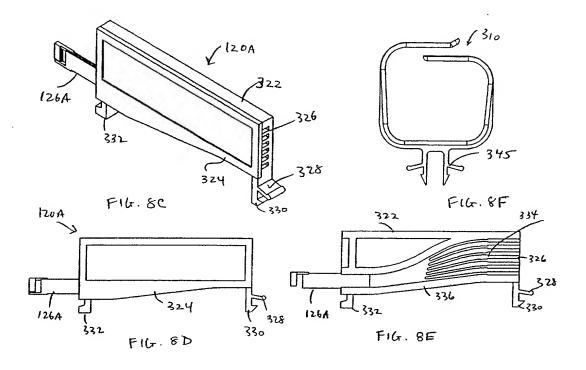


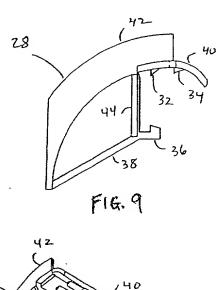
FIG. 7B

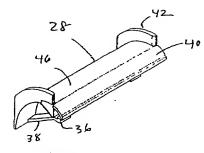


F14.8B



...







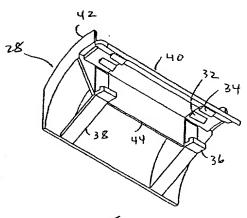


FIG. 11

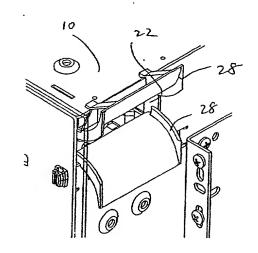


FIG. 12

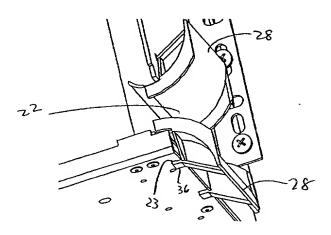
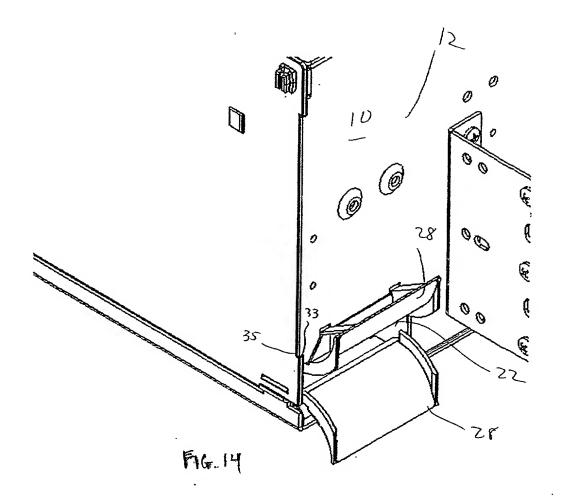
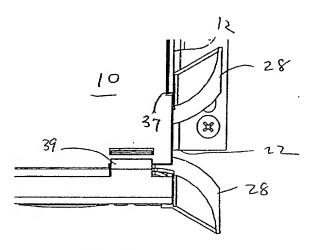


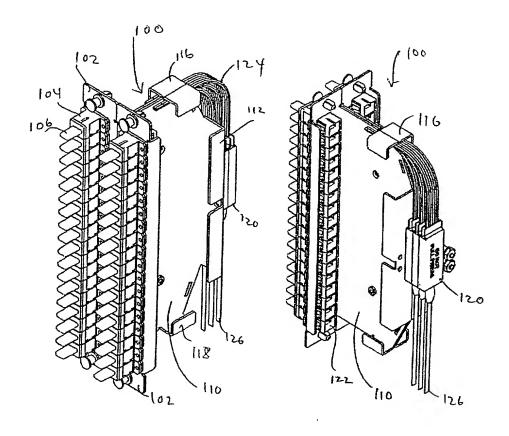
FIG.13





14.14

FIG. 15



F16.16A

FIG. 16B

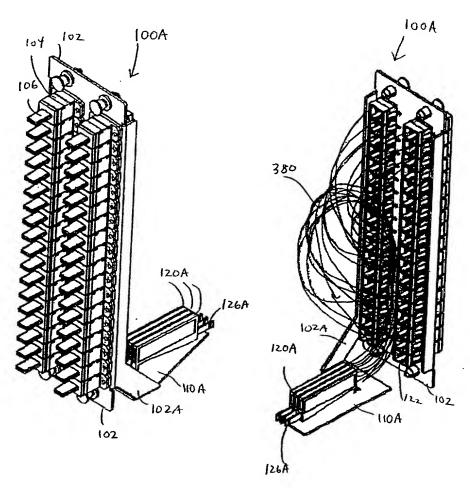
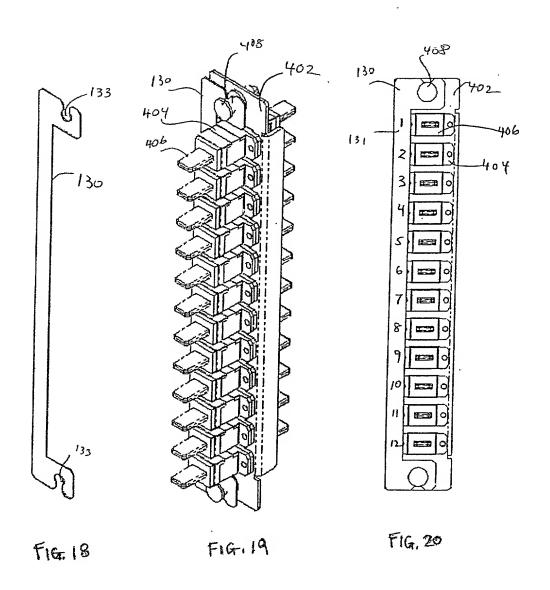
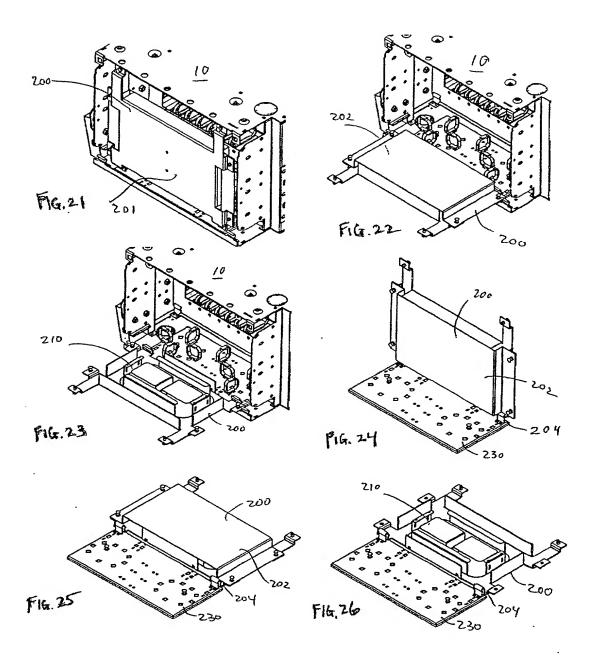


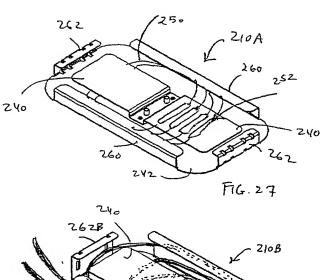
FIG.17A

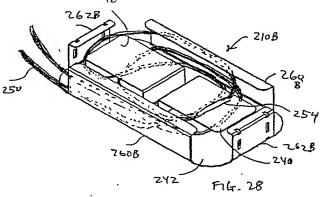
F16.17B

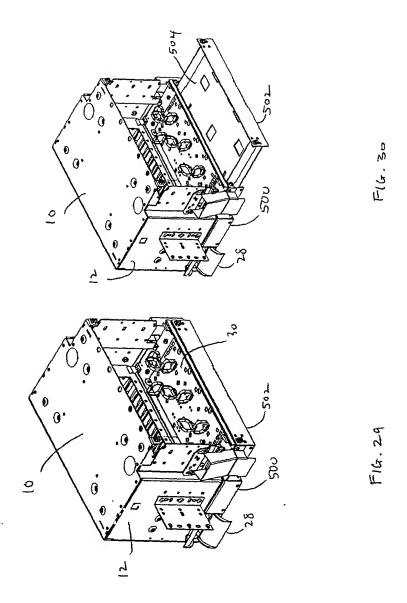


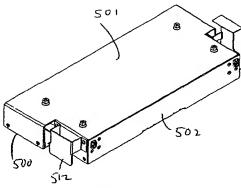
11.



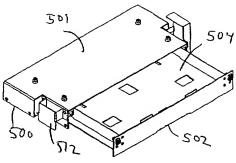








F4.31



F16.32

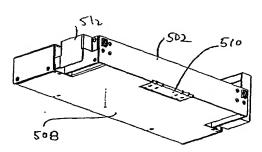
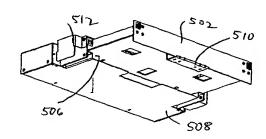
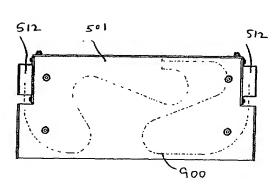


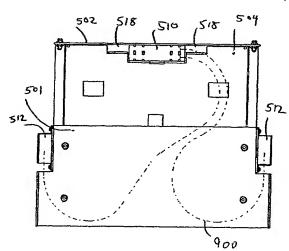
FIG. 33



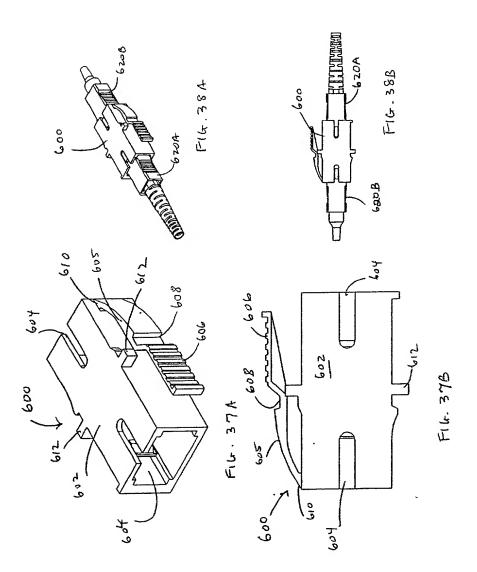
F14.34 .



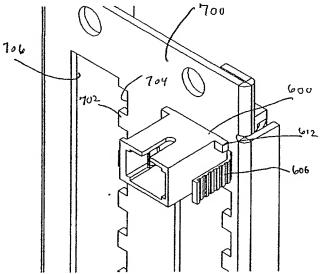
Fib. 35

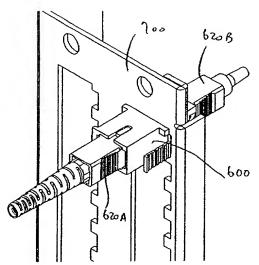


F16.36



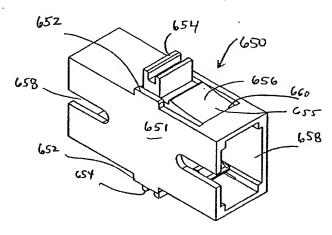
36

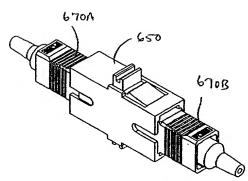




FIL. 39A

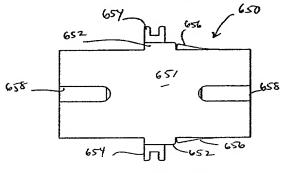
FIG. 39 B

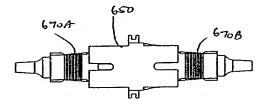




F14. 40A

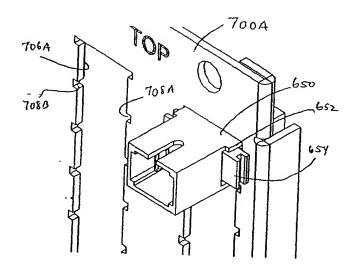
F16.41A

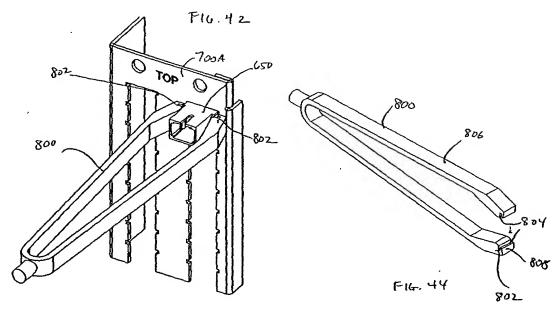




F14.40B

F16. 41B





F14.43